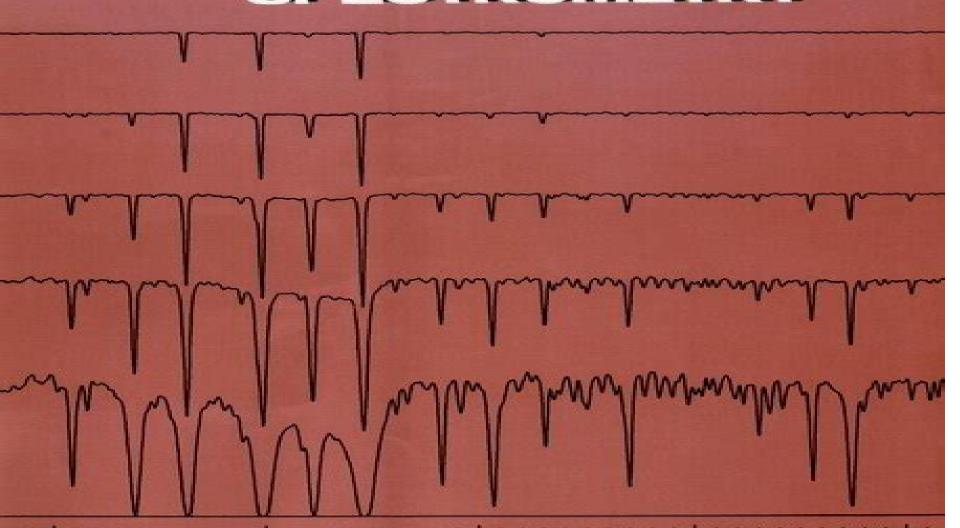
# REMOTE SENSING BY FOURIER TRANSFORM SPECTROMETRY



# Reinhard Beer

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# **Remote Sensing By Fourier Transform Spectrometry**

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**Spectrometric Techniques** George A. Vanasse,2013-10-22 Spectrometric Techniques Volume II provides information pertinent to vacuum ultraviolet techniques to complete the demonstration of the diversity of methods available to the spectroscopist interested in the ultraviolet visible and infrared spectral regions This book discusses the specific aspects of the technique of Fourier transform spectroscopy Organized into five chapters this volume begins with an overview of the

large number of systematic effects in the recording of an interferogram This text then examines the design approach for a Fourier transform spectrometer with focus on optics Other chapters provide a brief background to outline the scientific usefulness of Fourier spectrometers and present a calculation giving the optical path difference required to solve a Doppler broadened spectral feature This book discusses as well the importance of good mechanical design to minimize sampling error contributions by mechanical mechanisms and resonances. The final chapter deals with photon counting techniques to measure dispersed radiation This book is a valuable resource for spectroscopists **Fourier Transform Spectrometry** Sumner P. Davis, Mark C. Abrams, James W. Brault, 2001-05-30 Fourier Transform Spectrometry is of immediate use to those who use Fourier transform spectrometers in their research or are considering their use The authors presentations enable readers to obtain a clear understanding of FTS which is crucial to their studies and research Due to the increasing complexity and commercialization of instrumentation achieving optimum performance in research applications and automated usage can be challenging For example a thorough understanding of the instrument can dramatically affect the outcome of the experiment and the generation of reliable data in applications where conditions are not ideal and resulting signals are weak This book provides a comprehensive discussion of FTS from the ground up covering basic concepts instrumentation data processing algorithms and techniques for computerized spectral analysis Semiconductor Device-Based Sensors for Gas, Chemical, and Biomedical Applications Fan Ren, Stephen J Pearton, 2016-04-19 This book provides a basic understanding of new developments on semiconductor based sensors Written for senior undergraduate and graduate students majoring in solid state physics electrical engineering and materials science and engineering this material is also relevant to researchers in the field of sensors for gas chemical bio and medical applications. It presents original theory and experimental research featuring numerous experts in the field who review progress in semiconductor and nano material based sensors and discuss the latest research regarding their applications Fields addressed include Si MOS based sensors nano material based sensors GaN bsed sensor arrays for nano and pico fluidic systems and InN based sensors

Encyclopedia of Optical Engineering: Las-Pho, pages 1025-2048 Ronald G. Driggers, 2003 Compiled by 330 of the most widely respected names in the electro optical sciences the Encyclopedia is destined to serve as the premiere guide in the field with nearly 2000 figures 560 photographs 260 tables and 3800 equations From astronomy to x ray optics this reference contains more than 230 vivid entries examining the most intriguing technological advances and perspectives from distinguished professionals around the globe The contributors have selected topics of utmost importance in areas including digital image enhancement biological modeling biomedical spectroscopy and ocean optics providing thorough coverage of recent applications in this continually expanding field \*\*Observation of the Earth and Its Environment\*\* Herbert J. Kramer, 2012-12-06 The following listing represents a survey and short descriptions of Earth Observing Mis sions in alphabetical order The listing in Part A considers completed operational as well as planned missions on an international scale

Earth observations from space know no na tional boundaries A look into past activities is important for reasons of heritage context and perspective The document is intended for all who want to keep track of missions and sensors in the fast growing field of Earth observation There cannot be any claim to com pleteness although a considerable effort was made to collect and integrate all known mis sions and sensors into this book Earth observation by remote sensing changes our view and perception of the world We be gin to realize the global character of remote sensing its multidimensional and complemen tary nature its vast potential to many disciplines its importance to mankind as a whole Re mote sensing permits for the first time in history a total system view of the Earth The view from space toward Earth has brought about sweeping revisions in the Earth sciences in par ticular in such fields as meteorology oceanology hydrology geology geography forestry agriculture geodynamics solar terrestrial interactions and many others *Remote Sensing of the Atmosphere Using Fourier Transform Spectroscopy* M. R. Burton,1999

The Enigmatic Realm of Remote Sensing By Fourier Transform Spectrometry: Unleashing the Language is Inner Magic

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